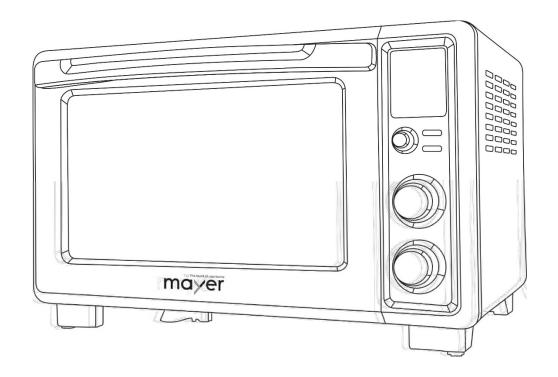
The heart of your home



# USER'S MANUAL DELICE OVEN



**MODEL: MMDO20S** 

READ AND SAVE THESE INSTRUCTION

### **IMPORTANT SAFEGUARDS**

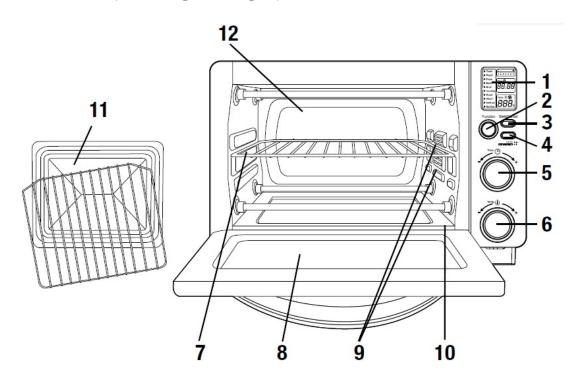
When using electrical appliances, basic safety precautions should always be followed, including the following:

READ ALL INSTRUCTIONS, PRODUCT LABELS AND WARNINGS BEFORE USING THE OVEN.

- Do not touch hot surfaces. Always use oven mitts when handling hot materials and allow metal parts to cool before cleaning. Always use the oven handles when moving the unit.
- When the unit is not in use and before cleaning, press the "Start/Cancel" button and remove the oven from the power outlet. Allow the unit to cool thoroughly before putting in or taking off parts.
- To protect against risk of electrical shock, do not immerse the cord, plug, or appliance in water or any other liquids.
- Close supervision is always necessary when this or any appliance is used near children. This appliance is not for use by children.
- Do not operate this or any appliance with a frayed or damaged cord or plug or after the appliance malfunctions or is dropped or has been damaged in any manner. Return the oven to the nearest Authorized Service Center for examination, repair or electrical or mechanical adjustment.
- Do not use attachments not recommended by the manufacturer; they may cause fire, electric shock or personal injury.
- Do not use outdoors or for commercial purposes.
- Do not use this appliance for other than its intended use.
- Do not let the cord dangle over the edge of a tabletop or touch hot surfaces.
- Do not place the appliance near a hot gas or electric burner or in a heated oven.

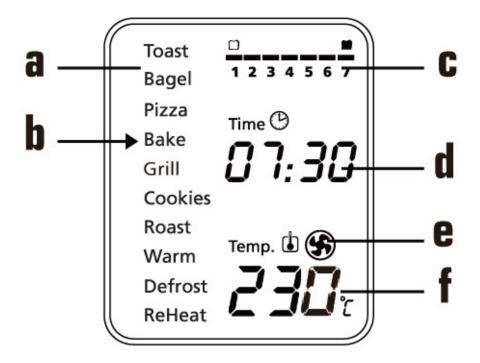
- Extreme caution should be used when using containers constructed of material other than metal or glass.
- A fire may occur if the oven is covered or touching flammable materials, including curtains, draperies, walls, etc., when in operation. Do not store any items on top of the appliance when in operation.
- When using oven, pull the unit out a minimum of 6 inches away from the wall or other cords.
- Do not store any materials, other than manufacturer's recommended accessories, in this unit when not in use.
- Do not place any flammable materials in oven, such as paper, cardboard, plastic or any materials that may catch fire or melt.
- Do not cover the oven tray or rack with metal foil. This will cause overheating of the appliance.
- Oversized foods or metal utensils must not be inserted in the appliance as they may create a fire or risk of electrical shock.
- Do not clean with metal scouring pads. Pieces can break off the pad and touch electrical parts involving a risk of electrical shock.
- Use extreme caution when removing pan or disposing of hot grease or other hot liquids.
- To turn this appliance off, press the "Start/Cancel" button and remove cord from outlet. The LCD will turn off after 30 seconds of inactivity.

### **PART IDENTIFICATION**



#### 1. LCD Display

- **2. Function Selector Knob** Select cooking function by turning knob to desired setting.
- **3.** Start/Cancel Button Press this button to turn the appliance off.
- **4.** Turbo Convection Heat Button Use to activate or cancel turbo convection heat.
- **5. Time Control Knob** Adjust the dial to the desired time
- **6. Temperature Control Knob** Adjust the dial thermostat to desired temperature.
- **7. Removable Wire Rack** See "Positioning Rack" section.
- **8. Tempered Glass Door** For front viewing of food.
- 9. Two Rack Positions
- **10. Removable Crumb Tray** For crumb or fallen food particles collection. Pulls out for easy cleaning.
- 11. Oil drip enamel tray and Grill Rack Use for all grilling need.
- **12.** Easy Clean Interior Walls Allows fast clean up.



#### **CONTROL PANEL (LED DISPLAY)**

- **a. Functions Indicator** Toast, Bagel, Pizza, Bake, Grill, Cookies, Roast, Warm, Defrost, Reheat
- **b.** Function Indicator Arrow
- c. 1-7 color shade setting indicator
- d. Time Indicator
- e. Turbo Convection Heat Icon
- f. Temperature Indicator

# **Preparing Your Delice Oven**

#### If you are using your Delice oven for the first time, please:

- Remove any stickers from the surface of the oven.
- Open oven door and remove all printed documents and paper from inside the oven.
- Clean the rack and pan with hot water, a small amount of dishwashing liquid and a nonabrasive sponge or cleaning pad.

#### DO NOT IMMERSE THE CORD, PLUG OR BODY OF THE UNIT IN WATER.

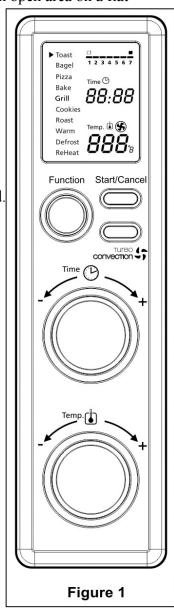
- Dry the unit thoroughly before using.
- Select a location for the toaster oven. The location should be in an open area on a flat counter where the plug will reach an outlet.
- Plug the toaster oven into an electrical outlet.

# **Using Your Delice Oven (See Fig. 1)**

Plug the unit in. The unit will emit two long "beeps" and the LCD screen will illuminate. The function option will appear with an indicator on the preset TOAST function. The LCD and the Start/Cancel Button Light will be illuminated for 30 seconds and It will auto shutoff if no other buttons or knobs are pressed or moved.

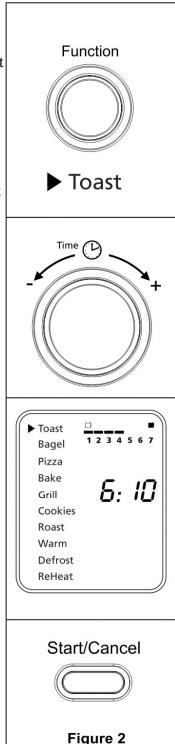
**PLEASE NOTE:** Once the blue LCD display goes out – you can press or move any button or knob to "wake up" the display and operate as normal.

- Step 1. Select Function Turn the Function Knob to choose one of the following 10 options from the menu: Toast, Bagel, Pizza, Bake, Grill, Cookies, Roast, Warm, Defrost and Reheat. The indicator arrow will move from function to function as the knob is turned.
  NOTE: If the cooking process is not started or no further button is pressed or knob is Turned within 30 sec the blue backlight and the Start/Cancel Button Light will turn off.
- **Step 2.** Time: Turn the time knob to increase or decrease the cooking time. The maximum time setting is 60 minutes.
- **Step 3.** Temperature: Turn the temperature knob to increase or decrease the temperature setting.



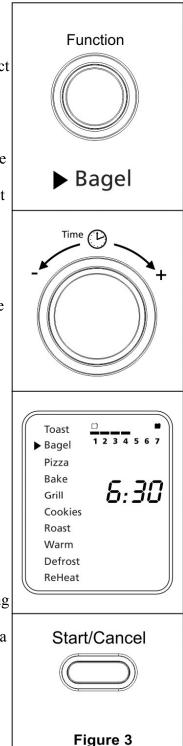
# **Using the Toast Function (See Fig. 2)**

- Step 1. Turn the Function Knob to the Toast function. When you select the Toast function, the 1-7 color shade setting indicator will become visible on the LCD. Both upper and lower heating elements will heat. Default Color Shade Setting is 4. This will be the default every time the Toaster Oven is unplugged and plugged back in. If the Toaster Oven remains plugged in since the last time you have selected a different shade for the Toast function (even if not activated), the unit will remember the last shade setting you selected.
- **NOTE:** The top rack position is recommended for toasting. The temperature is not adjustable for the Toast function. The time adjusts automatically with shade adjustment. The temperature or time is not adjustable during the Toast function.
- **Step 2.** To adjust the shade color: Turn the Time Knob to adjust the shade color. The color shade-setting indicator will show your selection as you turn the knob.
- Step 3. To Start: Press the Start/Cancel Button to start the toasting process. The red Start/Cancel Button light will illuminate. The LCD Display will show the Toast Function, the shade color selection and the countdown time. The unit will begin to operate and the timer will start counting down. When the Toasting is complete, the unit will emit 3 beeps. The LCD and the Start/ Cancel Button Light will turn off after 30 seconds.
- **NOTE:** You can cancel the toasting cycle at any time by pressing the Start/Cancel Button once. The red Start/Cancel Button light will turn off whenever a function has been completed or a function is manually cancelled



# **Using the Bagel Function (See Fig. 3)**

- Step 1. Turn the Function Knob to the Bagel function. When you select the Bagel function, the 1-7 color shade setting indicator will become visible on the LCD. The upper and lower heating elements will heat. Default Color Shade Setting is 4. This will be the default every time the Toaster Oven is unplugged and plugged back on. If the Toaster Oven remains plugged-in since the last time you have selected a different shade for the Bagel function (even if not activated), the unit will remember the last shade setting you selected.
- **NOTE:** The top rack position is recommended for bagel toasting. For best results toast bagel with cut side up. The temperature is not adjustable for the Bagel function. The time adjusts automatically with shade adjustment. The temperature or time is not adjustable during the Bagel function.
- **Step 2.** To adjust the shade color: Turn the Time Knob to adjust the shade color. The color shade-setting indicator will show your selection as you turn the knob.
- Step 3. To Start: Press the Start/Cancel Button to start the bagel toasting process. The red Start/Cancel Button light will illuminate. The LCD Display will show the Bagel Function, the shade color selection and the countdown time. The unit will begin to work and the timer will start counting down. When the Bagel toasting is complete, the unit will emit 3 beeps. The LCD and the Start/Cancel Button Light will turn off after 30 seconds.
- **NOTE:** You can cancel the bagel toasting cycle at any time by pressing the Start/Cancel Button once. The red Start/Cancel Button light will turn off whenever a function has been completed or a function is manually cancelled.



# **Using the Pizza / Turbo Convection Heat Function (See Fig. 4)**

- **Step 1.** Turn the Function Knob to the Pizza function. When you select the Pizza function, the Turbo Convection Heat will automatically activate.
- Step 2. If you wish to switch to the regular Pizza function, press the Turbo button once to turn off the Turbo Convection Heat default selection. The blue light of the Turbo Convection Heat button will turn off. The Turbo Convection Heat Function turns on a built-in fan that circulates hot air in the oven chamber, cooking your food faster and more evenly.

**Default Temperature:** 200°C. **Default Time:** 16 minutes.

#### Step 3. To set the temperature:

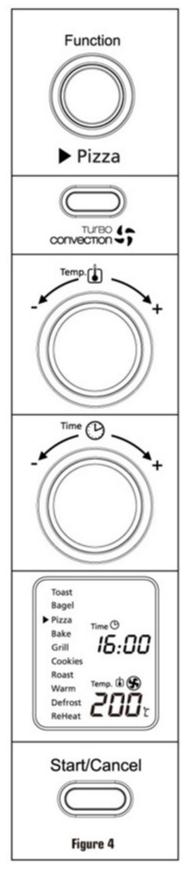
Turn the Temperature Knob if you wish to increase or decrease the temperature setting. For the Pizza Function, the temperature can be set from 170°C to 230°C in 15-degree increments.

#### Step 4. To set the time:

Turn the Time Knob if you wish to increase or decrease the cooking time. The maximum time setting for Pizza is 60 minutes (1 hour). Once you have selected the desired cooking time, press the Start button to initiate the cooking process.

#### **Step 5. To Start:**

Press the Start/Cancel Button to start the cooking process. The red Start/Cancel Button light will illuminate. The LCD Display will show the Pizza Function, the countdown time and the selected temperature. The unit will begin to work and the timer will start counting down. When the Pizza function cycle is complete, the unit will emit 3 beeps. The LCD and the Start/Cancel Button Light will turn off after 30 seconds.



# **Using the Bake/ Turbo Convection Heat Function (See Fig. 5)**

- **Step 1.** Turn the Function Knob to the Bake function. When you select the Bake function, the Turbo Convection Heat will automatically activate.
- Step 2. If you wish to switch to the regular Bake function, press the Turbo button once to turn off the Turbo Convection Heat.

  The blue light of the Turbo Convection Heat button will turn off. The Turbo Convection Heat Function turns on a built-in fan that circulates hot air in the oven chamber, cooking your food faster and more evenly.

**Default Temperature:** 160°C **Default Time:** 30 minutes.

#### **Step 3. To set the temperature:**

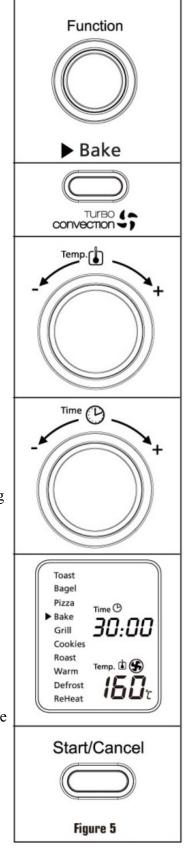
Turn the Temperature Knob if you wish to increase or decrease the temperature setting. For the Bake Function, the temperature can be set from 60 to 230°C in 1-degree increments

#### Step 4. To set the time:

Turn the Time Knob if you wish to increase or decrease the Cooking time. The maximum time setting for Bake is 60 minutes (1 hour). Once you have selected the desired cooking time, press the Start button to initiate the cooking process.

#### Step 5. To Start:

Press the Start/Cancel Button to start the cooking process. The red Start/Cancel Button light will illuminate. The LCD Display will show the Bake Function, the countdown time and the selected temperature. The unit will begin to work and the timer will start counting down. When the Baking cycle is complete, the unit will emit 3 beeps. The LCD and the Start/Cancel Button Light will turn off after 30 seconds.



# **Using the Grill Function (See Fig. 6)**

**Step 1.** Turn the Function Knob to the Grill function. When you select the Grill function, the upper heating elements will heat.

**Default Temperature:** 230°C. **Default Time:** 10 minutes.

#### **Step 2. To set the temperature:**

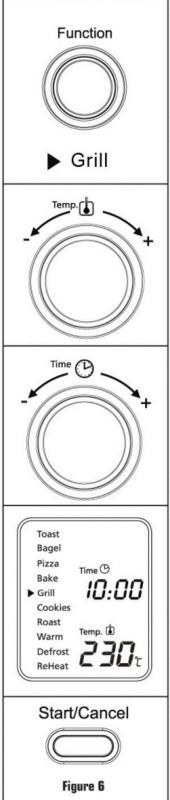
Turn the Temperature Knob if you wish to increase or decrease the temperature setting. For the Grill Function, the temperature can be set from 200 to 230°C in 15-degree increments.

#### Step 3. To set the time:

Turn the Time Knob if you wish to increase or decrease the cooking time. The maximum time setting for Grill is 60 minutes (1 hour). Once you have selected the desired cooking time, press the Start button to initiate the cooking process.

#### **Step 4. To Start:**

Press the Start/Cancel Button to start the grilling process. The red Start/Cancel Button light will illuminate. The LCD Display will show the Grill Function, the countdown time and the selected temperature. The unit will begin to work and the timer will start counting down. When the Grilling cycle is complete, the unit will emit 3 beeps. The LCD and the Start/Cancel Button Light will turn off after 30 seconds.



# **Using the Cookies/Turbo Convection Heat Function (See Fig. 7)**

- **Step 1.** Turn the Function Knob to the Cookies function. When you select the Cookies function, the Turbo Convection Heat will automatically activate.
- **Step 2.** If you wish to use the regular Cookies function, press Turbo button once to turn off the Turbo Convection Heat. The blue light of the Turbo Convection Heat button will turn off. The Turbo Convection Heat Function turns on a built-in fan that circulates hot air in the oven chamber, cooking your food faster and more evenly.

**Default Temperature:** 175 °C. **Default Time:** 11 minutes.

#### Step 3. To set the temperature:

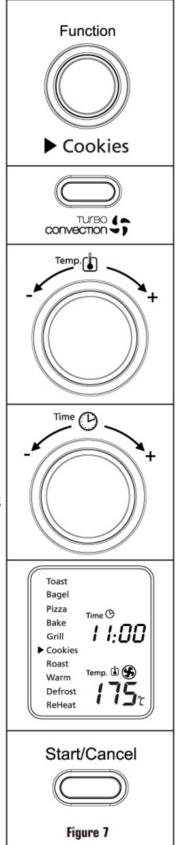
Turn the Temperature Knob if you wish to increase or decrease the temperature setting. For the Cookies Function, the temperature can be set from 60 to 230°C in 1-degree increments.

#### Step 4. To set the time:

Turn the Time Knob if you wish to increase or decrease the cooking time. The maximum time setting for Cookies is 60 minutes (1 hour). Once you have selected the desired cooking time, press the Start button to initiate the cooking process

#### Step 5. To Start:

Press the Start/Cancel Button to start the cooking process. The red Start/Cancel Button light will illuminate. The LCD Display will show the Cookies Function, the countdown time and the selected temperature. The unit will begin to work and the timer will start counting down. When the Cookies function cycle is complete, the unit will emit 3 beeps. The LCD and the Start/Cancel Button Light will turn off after 30 seconds.



# **Using the Roast/Turbo Convection Function (See Fig. 8)**

- **Step 1.** Turn the Function Knob to the Roast function. When you select the Roast function, the Turbo Convection Heat will automatically activate.
- **Step 2.** If you wish to use the regular Roast function, press the Turbo button once to turn off the Turbo Convection Heat. The blue light of the Turbo Convection Heat button will turn off. The Turbo Convection Heat Function turns on a built-in fan that circulates hot air in the oven chamber, cooking your food faster and more evenly.

**Default Temperature:** 175°C. **Default Time:** 60 minutes.

#### Step 3. To set the temperature:

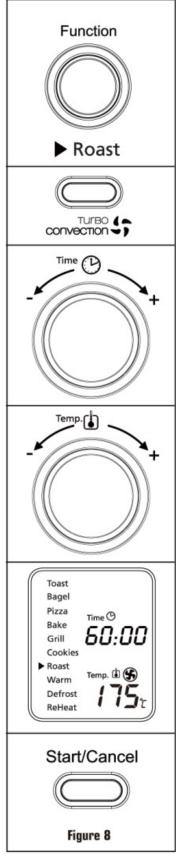
Turn the Temperature Knob if you wish to increase or decrease the temperature setting. For the Roast Function, the temperature can be set from 60 to 230°C in 1-degree increments.

#### Step 4. To set the time:

Turn the Time Knob if you wish to increase or decrease the cooking time. The maximum time setting for Roast is 60 minutes (1 hour). Once you have selected the desired cooking time, press the Start button to initiate the cooking process.

#### Step 5. To Start:

Press the Start/Cancel Button to start the cooking process. The red Start/Cancel Button light will illuminate. The LCD Display will show the Roast Function, the countdown time and the selected temperature. The unit will begin to work and the timer will start counting down. When the Roasting cycle is complete, the unit will emit 3 beeps. The LCD and the Start/Cancel Button Light will turn off after 30 seconds.



# **Using the Warm Function (See Fig. 9)**

**Step 1.** Turn the Function Knob to the Warm function. When you select the Warm function, the lower heating element will heat.

**Default Temperature:** 65°C **Default Time:** 60 minutes.

You may manually activate the Turbo Convection Heat by pressing the Turbo button once to turn it on. The blue light of the Turbo button will turn on.

#### **Step 2. To set the temperature:**

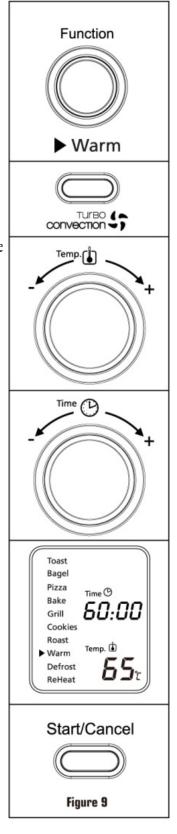
Turn the Temperature Knob if you wish to increase or decrease the temperature setting. For the Warm Function, the temperature can be set from 60 to 90°C in 15-degree increments.

#### Step 3. To set the time:

Turn the Time Knob if you wish to increase or decrease the warming time. The maximum time setting for Warm is 60 minutes (1 hour). Once you have selected the desired warming time, press the Start button to initiate the warming process.

#### Step 4. To Start:

Press the Start/Cancel Button to start the warming process. The red Start/Cancel Button light will illuminate. The LCD Display will show the Warm Function, the countdown time and the selected temperature. The unit will begin to work and the timer will start counting down. When the Warming cycle is complete, the unit will emit 3 beeps. The LCD and the Start/Cancel Button Light will turn off after 30 seconds.



# **Using the Defrost Function (See Fig. 10)**

**Step 1.** Turn the Function Knob to the Defrost function. When you select the Defrost function, the Turbo Convection Heat will automatically activate.

**Default Temperature:** 80°C **Default Time:** 16 minutes.

#### **Step 2. To set the temperature:**

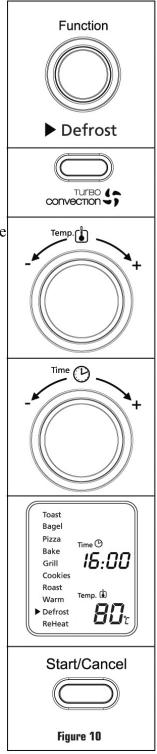
Turn the Temperature Knob if you wish to increase or decrease the temperature setting. For the Defrost function, the temperature can be set from 60 to 230°C in 1-degree increments.

#### Step 3. To set the time:

Turn the Time Knob if you wish to increase or decrease the defrosting time. The maximum time setting for Defrost is 60 minutes (1hour). Once you have selected the desired defrosting time, press the Start button to initiate the cooking process.

#### **Step 4. To Start:**

Press the Start/Cancel Button to start the defrosting process. The red Start/Cancel Button light will illuminate. The LCD Display will show the Defrosting function, the countdown time and the selected temperature. The unit will begin to work and the timer will start counting down. When the Defrosting cycle is complete, the unit will emit 3 beeps. The LCD and the Start/Cancel Button Light will turn off after 30 seconds.



# **Using the Reheat Function (See Fig. 11)**

**Step 1.** Turn the Function Knob to the Reheat function.

**Default Temperature:** 160°C. **Default Time:** 15 minutes.

You may manually activate the Turbo Convection Heat by pressing the Turbo button once to turn it on. The blue light of the Turbo button will turn on.

#### **Step 2. To set the temperature:**

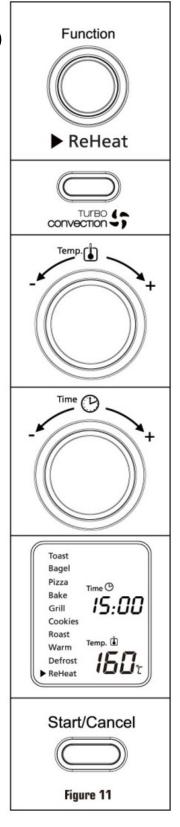
Turn the Temperature Knob if you wish to increase or decrease the temperature setting. For the Reheat function, the temperature can be set from 60 to 230°C in 1-degree increments.

#### Step 3. To set the time:

Turn the Time Knob if you wish to increase or decrease the reheating time. The maximum time setting for Reheat is 60 minutes (1hour). Once you have selected the desired reheating time, press the Start button to initiate the reheating process.

#### **Step 4. To Start:**

Press the Start/Cancel Button to start the reheating process. The red Start/Cancel Button light will illuminate. The LCD Display will show the Reheat Function, the countdown time and the selected temperature. The unit will begin to work and the timer will start counting down. When the Reheating cycle is complete, the unit will emit 3 beeps. The LCD and the Start/Cancel Button Light will turn off after 30 seconds.

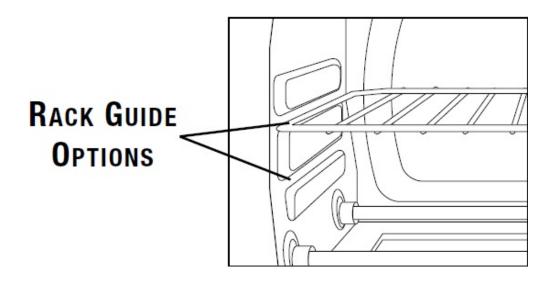


# **Pan Positioning**

- To accommodate a wide variety of foods, the oven has two rack positions. The rack can be inserted in the oven in the upper or lower rack guides. The rack will fit into either of the rack guides inside of the Oven. (See Figure Below)
- Before removing the rack allow the unit to cool.
- To remove the rack, open the oven door and pull the rack towards the front of the oven. The rack will slide on the rack guides on the inside of the oven.

**PLEASE NOTE**: the oven rack may tilt downward causing food to shift when the rack is pulled out, proceed with caution.

- Positioning of the oven rack will depend on the size of the food and desired browning. Move the rack to the lower rack position to prevent top browning and move the rack to the upper rack position to prevent bottom burning.
- For best toasting results, position the rack in the upper rack guide.

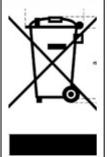


### **Cleaning Your Delice Oven**

#### DO NOT IMMERSE IN LIQUIDS.

- **Step 1.** Press the Start/Cancel Button OFF and remove plug from electrical outlet. Allow to cool.
- **Step 2.** Wipe it with damp cloth. DO NOT IMMERSE IN WATER. Make sure to only use mild soapy water. Abrasive cleaners, scrubbing brushes and chemical cleaners will damage the coating on this unit.
- **Step 3.** Remove crumb tray by pulling out of Delice Oven.
- **Step 4.** Shake off crumbs from crumb tray. Cleaning the crumb tray often will avoid any accumulations.
- **Step 5.** Remove wire rack and clean with damp cloth or place in top rack of dishwasher.

#### Correct Disposal of this product



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.



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